

Appln No. 09/575,110  
 Amdt. Dated October 7, 2003  
 Reply to Office action of July 7, 2003

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**Amendments to the Specification:**

The paragraph beginning at Page 1, lines 21-30, to be amended as follows:

USSN	Our Docket Number	Our Title
TBA09/575.152	MI62US	Fluidic seal for an ink jet nozzle assembly
TBA6.428.133	U52US	Ink jet print head having a moving nozzle with an externally arranged actuator
TBA6.526.658	UM52US	Method of manufacture of an ink jet print head having a moving nozzle with an externally arranged actuator
TBA6.328.417	MI63US	Ink jet print head nozzle array
TBA6.390.591	MI58US	Nozzle guard for an ink jet print head

The paragraph beginning at Page 2, lines 9-30, through to Page 2, lines 1-3, to be amended as follows:

--Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications filed by the applicant or assignee of the present invention on 23 May 2000:

09/575.197 (NPA001US), 09/575.195 (NPA002US), NPA003US,  
 09/575.159 (NPA004US), 09/575.132 (NPA005US), 09/575.123 (NPA006US),  
 09/575.148 (NPA007US), 09/575.130 (NPA008US), 09/575.165 (NPA009US),  
 09/575.153 (NPA010US), 09/575.118 (NPA012US), 09/575.131 (NPA016US),  
 09/575.116 (NPA017US), 09/575.144 (NPA018US), 09/575.139 (NPA019US),  
 09/575.186 (NPA020US), 09/575.185 (NPA021US), 09/575.191 (NPA030US),  
 09/575.145 (NPA035US), 09/575.192 (NPA048US), 09/609.303 (NPA050US),  
 09/610.095 (NPA051US), 09/609.596 (NPA052US), 09/575.181 (NPA075US),  
 09/575.193 (NPB001US), 09/575.156 (NPB002US), 09/575.183 (NPK002US),  
 09/575.160 (NPK003US), 09/575.150 (NPK004US), 09/575.169 (NPK005US),  
 (NPK007US), 09/575.184 (NPM001US), 6,502.614 (NPM002US),  
 09/575.180 (NPM003US), 09/575.149 (NPM004US), 6,549.935 (NPN001US),  
 (NPN002US), (NPN003US), 09/575.187 (NPP001US),  
 (NPP002US), 09/575.155 (NPP003US), 6,591.884 (NPP005US),  
 6,439.706 (NPP006US), 09/575.196 (NPP007US), 09/575.198 (NPP008US),

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<u>09/575,178</u> -(NPP016US),	<u>6,428,155</u> -(NPP017US),	<u>09/575,146</u> -(NPP018US),
<u>09/608,920</u> -(NPP019US),	<u>09/575,174</u> -(NPS001US),	<u>09/575,163</u> -(NPS003US),
<u>09/575,168</u> -(NPS020US),	<u>09/575,154</u> -(NPT001US),	<u>09/575,129</u> -(NPT002US),
<u>09/575,124</u> -(NPT003US),	<u>09/575,188</u> -(NPT004US),	<u>09/575,189</u> -(NPX001US),
<u>09/575,162</u> -(NPX003US),	<u>09/575,172</u> -(NPX008US),	<u>09/575,170</u> -(NPX011US),
<u>09/575,171</u> -(NPX014US),	<u>09/575,161</u> -(NPX016US),	<u>(NPX020US),</u>
<u>10/291,716</u> -(NPX022US),	<u>6,428,133</u> -(HJ52US),	<u>6,527,365</u> -(HJ52US),
<u>6,315,399</u> -(MJ10US),	<u>6,338,548</u> -(MJ11US),	<u>6,540,319</u> -(MJ12US),
<u>6,328,431</u> -(MJ13US),	<u>6,328,425</u> -(MJ14US),	<u>09/575,127</u> -(MJ15US),
<u>6,383,833</u> -(MJ34US),	<u>6,464,332</u> -(MJ47US),	<u>MJ52US,</u>
<u>6,390,591</u> -(MJ58US),	<u>09/575,152</u> -(MJ62US),	<u>6,328,417</u> -(MJ63US),
<u>6,409,323</u> -(PAK04US),	<u>6,281,912</u> -(PAK05US),	<u>6,604,810</u> -(PAK06US),
<u>09/575,112</u> -(PAK07US),	<u>6,488,422</u> -(PAK08US),	<u>09/575,108</u> -(PEC01US),
<u>09/575,109</u> -(PEC02US).		

The disclosures of these co-pending applications are incorporated herein by reference.—

The paragraph beginning at Page 7, lines 26-29, through to Page 2, lines 1-2, to be amended as follows:

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USSN	Our Docket Number	Our Title
<u>TBA09/517,539</u>	AUTH01	Validation Protocol and System
<u>09/112,763,566, 858</u>	AUTH02	Circuit for Protecting Chips Against IDD Fluctuation Attacks
<u>09/112,737</u>	AUTH04	Method for Protecting On-Chip Memory (Flash and RAM)
<u>09/112,761</u>	AUTH05	Method for Making a Chip Tamper-Resistant
<u>09/113,223,442, 525</u>	AUTH06	A system for authenticating physical objects
<u>TBA09/517,384</u>	AUTH07	Validation Protocol and System
<u>TBA09/505,951</u>	AUTH08	Validation Protocol and System
<u>09/505,003,374, 354</u>	AUTH09	Consumable Authentication Protocol and System

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09/517,608	AUTH10	Consumable Authentication Protocol and System
09/505,147	AUTH11	Consumable Authentication Protocol and System
09/505,952	AUTH12	Unauthorized Modification of Values Stored in Flash Memory
<u>TBA09/517,380</u>	AUTH13	A System for the Manipulation of Secure Data
09/516,874	AUTH14	An Authentication Chip with Protection from Power Supply Attacks
<u>TBA09/517,541</u>	AUTH15	Shielding Manipulations of Secret Data